

AMENDMENTS TO THE CLAIMS

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A method comprising:
receiving a page request from a user's client, the page request corresponding to a page of data;
retrieving the page of data and a data collector program;
sending the page of data and the data collector program to the user's client;
receiving user event data corresponding to the page of data, the user event data non-invasively collected at the user's client using the data collector program;
corresponding to a user and a page of data;
identifying one or more configuration preferences based upon the user event data;
sending a storage inquiry to the user, the storage inquiry corresponding to the configuration preferences;
receiving a storage response, the storage response corresponding to the storage inquiry; and
determining whether a user session corresponds to the user's client;
in response to determining that the user session corresponds to the user's client,
sending the configuration preferences to the user's client, wherein the user's client is adapted to store the configuration preferences in a client storage area;
and
in response to determining that the user session does not correspond to the user's client, storing the configuration preferences in a local storage area.

~~storing one or more of the identified configuration preferences based upon the storage response.~~

2. (Canceled)
3. (Canceled)
4. (Currently Amended) The method of claim 1 further comprising:
receiving a subsequent page request;

determining whether the configuration preferences correspond to the subsequent page request;

retrieving the configuration preferences in response to the ~~determination~~
determining that the configuration preferences correspond to the subsequent
page request;

configuring the page of data corresponding to the configuration preferences; and

sending the configured page of data to the user.
5. (Original) The method of claim 4 wherein the page request includes the configuration preferences.
6. (Canceled)
7. (Original) The method of claim 1 wherein at least one of the configuration preferences is selected from the group consisting of a scroll preference, a tab preference, and an arrangement preference.
8. (Currently Amended) An information handling system comprising:
one or more processors;

a memory accessible by the processors;

one or more nonvolatile storage devices accessible by the processors; and

a page configuration tool for configuring a page of data, the page configuration tool comprising software code effective to:

receive a page request from a user's client, the page request corresponding to a page of data;

retrieve the page of data and a data collector program from one of the nonvolatile storage devices;

send the page of data and the data collector program to the user's client over a computer network.

receive user event data corresponding to the page of data over a computer network, the user event data non-invasively collected at the user's client using the data collector program; ~~corresponding to a user and a page of data;~~

identify one or more configuration preferences based upon the user event data;

send a storage inquiry to the user's client over the computer network, the storage inquiry corresponding to the configuration preferences;

receive a storage response from the user's client, the storage response corresponding to the storage inquiry; and

determine whether a user session corresponds to the user's client;

in response to determining that the user session corresponds to the user's client, send the configuration preferences to the user's client over the computer network, wherein the user's client is adapted to store the configuration preferences in a client storage area; and

in response to determining that the user session does not correspond to the user's client, store the configuration preferences in one of the nonvolatile storage areas.

~~store one or more of the identified configuration preferences in one of the nonvolatile storage devices based upon the storage response.~~

9. (Canceled)
10. (Canceled)
11. (Currently Amended) The information handling system of claim 8 wherein the software code is further effective to:
 - receive a subsequent page request from the user's client over the computer network;
 - determine whether the configuration preferences correspond to the subsequent page request;
 - retrieve the configuration preferences from one of the nonvolatile storage devices in response to the ~~determination~~ determining that the configuration preferences correspond to the subsequent page request;
 - configure the page of data corresponding to the configuration preferences; and
 - send the configured page of data to the user's client over the computer network.
12. (Original) The information handling system of claim 11 wherein the page request includes the configuration preferences.
13. (Canceled)
14. (Currently Amended) A program product comprising:
 - computer operable medium having computer program code, the computer program code being effective to:

receive a page request from a user's client, the page request corresponding to a page of data;

retrieve the page of data and a data collector program;

send the page of data and the data collector program to the user's client;

receive user event data corresponding to the page of data, the user event data non-invasively collected at the user's client using the data collector program;
~~corresponding to a user and a page of data;~~

identify one or more configuration preferences based upon the user event data;

send a storage inquiry to the user, the storage inquiry corresponding to the configuration preferences;

receive a storage response, the storage response corresponding to the storage inquiry; and

determine whether a user session corresponds to the user's client;

in response to determining that the user session corresponds to the user's client,
send the configuration preferences to the user's client, wherein the user's client
is adapted to store the configuration preferences in a client storage area; and

in response to determining that the user session does not correspond to the
user's client, store the configuration preferences in a local storage area.

~~store one or more of the identified configuration preferences based upon the~~
~~storage response.~~

15. (Canceled)

16. (Canceled)

17. (Currently Amended) The program product of claim 14 wherein the software code is further effective to:

receive a subsequent page request;

determine whether the configuration preferences correspond to the subsequent page request;

retrieve the configuration preferences in response to ~~the determination~~ determining that the configuration preferences correspond to the subsequent page request;

configure the page of data corresponding to the configuration preferences; and
send the configured page of data to the user.

18. (Original) The program product of claim 17 wherein the page request includes the configuration preferences.
19. (Canceled)
20. (Original) The program product of claim 14 wherein at least one of the configuration preferences is selected from the group consisting of a scroll preference, a tab preference, and an arrangement preference.
21. (Currently Amended) A method comprising:
receiving user event data, wherein the user event data is non-invasively collected at a user's client using a data collector program, the user event data corresponding to a user and a page of data;

identifying one or more configuration preferences based upon the user event data;

sending a storage inquiry to the user, the storage inquiry corresponding to the configuration preferences;

receiving a storage response, the storage response corresponding to the storage inquiry;

determining whether a user session corresponds to the user's client;

in response to determining that the user session corresponds to the user's client,
sending the configuration preferences to the user's client, wherein the user's
client is adapted to store the configuration preferences in a client storage area;
and

in response to determining that the user session does not correspond to the
user's client, storing the configuration preferences in a local storage area;

~~storing one or more of the identified configuration preferences based upon the~~
~~storage response;~~

receiving a page request;

determining whether the configuration preferences correspond to the page
request;

retrieving the configuration preferences in response to the determination;

configuring the page of data corresponding to the configuration preferences; and

sending the configured page of data to the user.

22. (Canceled)

23. (Currently Amended) An information handling system comprising:

one or more processors;

a memory accessible by the processors;

one or more nonvolatile storage devices accessible by the processors; and

a page configuration tool for configuring a page of data, the page configuration
tool comprising software code effective to:

receive user event data from a user's client over a computer network,

wherein the user event data is non-invasively collected at the user's client

using a data collector program, the user event data corresponding to a user and a page of data;

identify one or more configuration preferences based upon the user event data;

send a storage inquiry to the user over the computer network, the storage inquiry corresponding to the configuration preferences;

receive a storage response from the user's client over the computer network, the storage response corresponding to the storage inquiry;

determine whether a user session corresponds to the user's client;

in response to determining that the user session corresponds to the user's client, send the configuration preferences to the user's client over the computer network, wherein the user's client is adapted to store the configuration preferences in a client storage area; and

in response to determining that the user session does not correspond to the user's client, store the configuration preferences in one of the nonvolatile storage areas;

~~store one or more of the identified configuration preferences in one of the nonvolatile storage devices based upon the storage response;~~

receive a page request from the user's client over the computer network;

determine whether the configuration preferences correspond to the page request;

retrieve the configuration preferences from one of the nonvolatile storage devices in response to the determination;

configure the page of data corresponding to the configuration preferences; and

send the configured page of data to the user's client over the computer network.

24. (Currently Amended) A program product comprising:
computer operable medium having computer program code, the computer program code being effective to:
- receive user event data, wherein the user event data is non-invasively collected at a user's client using a data collector program, the user event data corresponding to a user and a page of data;
 - identify one or more configuration preferences based upon the user event data;
 - send a storage inquiry to the user, the storage inquiry corresponding to the configuration preferences;
 - receive a storage response, the storage response corresponding to the storage inquiry;
 - determine whether a user session corresponds to the user's client;
 - in response to determining that the user session corresponds to the user's client,
send the configuration preferences to the user's client, wherein the user's client
is adapted to store the configuration preferences in a client storage area; and
 - in response to determining that the user session does not correspond to the
user's client, store the configuration preferences in a local storage area;
 - ~~store one or more of the identified configuration preferences based upon the~~
~~storage response;~~
 - receive a page request;
 - determine whether the configuration preferences correspond to the page request;
 - retrieve the configuration preferences in response to the determination;

configure the page of data corresponding to the configuration preferences; and
send the configured page of data to the user.

25. (Canceled)